Application No.: 10/084,240

Amendment

In the Claims:

1. (Previously Presented) An apparatus for treating sphincter deficiencies comprising

a syringe containing a bulking agent; and

a hypodermic needle connected to and extending between about 1.5 and about 5 inches from the syringe, the needle having a linear segment extending from a hub of the syringe and an arcuate segment formed by about a 15 degree bend located within a position of the needle closest to a needle tip, and delivering bulking agent into a tissue plane between a rectum or urethra, and a surrounding sphincter muscle.

2. - 4. (Cancelled)

- 5. (Original) The apparatus of claim 1 wherein said hypodermic needle is sufficiently rigid so as to maintain the arcuate segment while retaining a minimal amount of flexure to allow proper insertion of the needle into tissue.
- 6. (Original) The apparatus of claim 1 wherein a penetration depth shield is located on the linear segment of the hypodermic needle and limits tissue penetration of the needle.

7.-11. (Cancelled)

- 12. (Previously Presented) A needle kit for treating stress urinary incontinence, comprising: a syringe containing a bulking a gent;
- a hypodermic needle comprising a needle having a length of about 1.5 to 5 inches linear segment extending from a hub of the springe and an arcuate segment formed by about a 15 degree bend located within a portion of the needle closest to a tip of the needle; and an injectable bulking agent.
- 13. (Original) The kit of claim 12, wherein said bulking agent is comprised of a plurality of discrete carbon coated particles in a carrier.

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- 14. (Previously Presented) The kit of claim 13, wherein said carbon coated particles have an average transverse cross-sectional dimension of between 100 and 1000 microns.
- 15. (Cancelled)
- 16. (Previously Presented) The kit of claim 12 further comprising a penetration depth shield.
- 17. (Cancelled)